What is claimed is:

- 1. A hood latch assembling device for exactly positioning a hood latch assembly at a carrier, the hood latch assembling device comprising:
 - a carrier assembling stand for fixing the carrier; and
- a hood latch guide jig for exactly positioning the hood latch assembly at a predetermined location of the carrier,

wherein the carrier assembling stand includes:

a vertical frame;

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- a horizontal frame;
- horizontal fixing jigs for fixing and supporting the carrier on the vertical frame in the horizontal direction;
 - a vertical fixing jig for fixing and supporting the carrier on the horizontal frame in the vertical direction, and
- wherein the hood latch guide jig is mounted at an end of the 15 horizontal frame of the carrier assembling stand.
 - 2. The hood latch assembling device according to claim 1, wherein the carrier assembling stand further includes a horizontal supporting device for preventing a horizontal movement of the carrier by supporting the rear surface of the carrier during an assembling of the hood latch assembly to the carrier.
 - 3. The hood latch assembling device according to claim 1, wherein the horizontal fixing jigs include: a horizontal position

adjusting pin to be inserted into horizontal position adjusting holes formed in the carrier for horizontally fixing the carrier; and a drive unit for moving the horizontal position adjusting pin.

- 4. The hood latch assembling device according to claim 1, wherein the vertical fixing jig include: a vertical position adjusting pin to be inserted into a vertical position adjusting hole formed in the carrier for vertically fixing the carrier; and a drive unit for moving the vertical position adjusting pin.
- 5. The hood latch assembling device according to claim 1, wherein the hood latch guide jig includes: a holding part for holding the hood latch assembly; and a drive part for moving the holding part.